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EN NX-7002 HomeText user manual

HomeText

HomeText is a new way for you to send SMS messages from your mobile phone to control your security system.

Sending SMS messages to your security system

1. Create the message.
2. Enter the telephone number given to you by the installer.
3. Send the message

Message format

Messages can consist of a password, **commands** and [*values*].

- Your system can be set up to use a password. If so enter a password before the command.
- Commands are instructions you send to the security system. They are shown in **bold** below.
- [*Values*] are information you want to send or receive from the system. They are shown *italicised* between brackets [ ] below.
- If you need to enter more than one value in a list, they need to be separated by spaces. For example, to bypass zones 2, 4 and 6, send the command **bypass** 2 4 6.
- All these elements are not case-sensitive. No national characters are allowed and should not be used - neither in commands nor in values - for example, you should type **espanol** instead of **Español**.

To Do This	Send This	Explanation	Example
Get your system status	**status**	Sends the system status to your phone.	**status**
Arm your system	**arm** [*partition list*]	Arms the system remotely. Instead of the partition numbers you can use a keyword ALL for all partitions.	**arm 1** to arm partition 1 **arm 1 3** to arm partitions 1 and 3 **arm all** to arm all partitions
Disarm your system	**disarm** [*partition list*]	Disarms the system remotely.	**disarm 1** to disarm partition 1 **disarm 1 3** to disarm partitions 1 and 3 **disarm all** to disarm all partitions
Partarm your system	**partarm** [*partition list*]	Partarms the system remotely.	**partarm 1** to arm partition 1 **partarm 1 3** to arm partitions 1 and 3 **partarm all** to arm all partitions
Get the status of the specified zones	**zone status** [*partition list*]	Sends the status of the zone (s) to your phone. Sending a command without a partition list returns information for all partitions.	**zone status 1** to receive the message with zone status from zones assigned to partition 1 **zone status all** to receive the message with zone status for all zones
Get a list of zones with problems	**zone faults** [*partition list*]	Sends a list of zones with problems to your phone. Sending a command without a partition list returns information for all partitions.	**zone faults 1** to receive fault information from zones assigned to partition 1 **zone faults all** to receive the message with zone faults for all zones
Bypass zones	**bypass** [*zone list*]	Bypasses the specified zones.	**bypass 1 3** to bypass zones 1 and 3
Read events from the event log	**events** [*number*] **events** [*range*]	Sends the specified event or events from the event log to the phone.	**events 1** to read the last (newest) event from the panel log **events 1 3** to read the last 3 events from the panel log **events** returns the 10 most recent events
Set a connection to a home automation device	**output** [*output_number X10_house_code X10_unit*]	Connects a specified home automation device.	**output 2 A 1** to set output two to control X-10 device with house code A and unit number 1
Switch on X-10 outputs	**on** [*output list*]	Switches on an X-10 output.	**on 1 4 7** to switch on X-10 outputs 1, 4 and 7 **on all** to switch on all X-10 outputs
Switch off X-10 outputs	**off** [*output list*]	Switches off an X-10 output.	**off 1 4 7** to switch off X-10 outputs 1, 4 and 7 **off all** to switch off all X-10 outputs
Activate an auxiliary function	**switch aux** [*output list*]	Changes the auxiliary function that occurs when it is activated, for example by a button on a keyfob.	**switch aux 1** to activate aux output 1 on the panel
Change your user code	**user code** [*new user code*]	Changes your user code.	**user code 0101** to change your own user code to 0101
Change another user code	**user code** [*user number new user code*]	Changes another persons' user code.	**user code 2 0101** to change the user code to 0101 for the user 2
Delete a user code	**delete user code** [*user number*]	Deletes a user code.	**delete user code 2** to delete the user code for the user 2
Start reporting	**start reporting**	Sends reports from the NX7002.	**start reporting**
Stop reporting until system re-arm	**stop reporting**	Stops reports being sent form the NX7002 until the system is rearmed.	**stop reporting**
Stop reporting until you start it again	**stop reporting permanent**	Stops reports being sent from the NX7002 until the start reporting command is sent.	**stop reporting permanent**
Register your phone	**register** [*phone number user number*]	The phone is registered with your alarm system.	**register 32444123456 2** to register the number 32444123456 to user 2
Register your phone with a new password	**register** [*phone number user number Password*]	The phone is registered with your alarm system with a new password.	**register 32444123456 1 444444** to register the number 32444123456 to user 1 with a password 444444
To change language	**language** [*language*]	The language the SMS texts use is changed. The available arguments (languages) are: English, Dutch, Espanol, Suomi, Italiano, Polska, Portugues, Svenska, Francais, Dansk, Deutsch and Norsk. **Note: No national characters are to be used in typed arguments.**	**language deutsch** to change the interface to German
To get a list of SMS commands	**help**	Sends a list of valid SMS commands to your phone.	**help**
To get a users details	**user details** [*user number*]	Sends the users details to your phone.	**user details 2** to receive a message with information about user 2
To get the current configuration of outputs	**list outputs**	Sends a list of how the outputs are currently programmed to your phone.	**list outputs**
To get a list of users	**list users**	Sends a list of all currently registered users and their phone numbers.	**list users**
To disable access from the specified phone	**disable phone** [*phone number*]	Disables the SMS system control from the particular phone.	**disable phone 32444123456** to disable HomeText control from this phone number
To enable access from the specified phone	**enable phone** [*phone number*]	Enables a previously disabled SMS system control from the particular phone.	**enable phone 32444123456** to enable HomeText control from this phone number
To change your password	**password** [*new password*]	Changes your password.	**password 444444** to change a password assigned to your phone to 444444
To change another persons SMS password	**password phone** [*phone number new password*]	Changes another person's password.	**password phone 32444123456 444444** to change a password assigned to the number 32444123456 to 444444

Receiving SMS messages from your security system

HomeText can be set up to send two types of text messages to your mobile phone.

- Confirmation messages are sent after you send a message. They let you know the message has been received and the command has been carried out.
- Report messages are sent after events. These are similar to the reports in the event log viewed on the keypad.

Message	Meaning
Alarm **partition list**	There is an alarm in the partitions listed.
Armed **partition list**	The partitions listed have been armed.
Partarmed **partition list**	The partitions listed have been part armed.
Disarmed **partition list**	The partitions listed have been disarmed.
Not ready **partition list**	The partitions listed cannot be armed.
Partition **n** Open **zone list**	The zones listed in this partition are open.
Partition **n** Bypassed **zone list**	The zones listed in this partition are bypassed.

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